

CDF Run II Preliminary $L = 8.7 \text{ fb}^{-1}$

$ \Delta y $	Data A_{FB} (\pm stat.)	NLO (QCD+EW) $t\bar{t}$ + Bkg. A_{FB}
0.0 - 0.5	0.021 ± 0.029	0.007
0.5 - 1.0	0.047 ± 0.036	0.028
1.0 - 1.5	0.208 ± 0.051	0.057
≥ 1.5	0.216 ± 0.087	0.089
Slope $\alpha_{\Delta y}$ of Linear Fit $(15.0 \pm 4.5) \times 10^{-2}$		
NLO (QCD+EW) $t\bar{t}$ + Bkg. 5.1×10^{-2}		